Refine Search

Your wildcard search against 10000 terms has yielded the results below.
Your result set for the last L# is incomplete.
The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Search Results -

Terms	Documents
(grow$ near8 (microbe or fung$ or bacteria or filamentous)) same (coat$ near6 polymer)	157

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L13

[Refine Search]

[Recall Text ⇕]   [Clear]   [Interrupt]

Search History

DATE: Thursday, March 31, 2005   Printable Copy   Create Case

**Set
Name Query**
side by
side

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L13   (grow$ near8 (microbe or fung$ or bacteria or filamentous)) same (coat$ near6 polymer)

L12   L6 and ((microbe or fungi or bacteria) same coat$ near6 polymer)

L11   L10 and (microbe or fungi or bacteria)

L10   L6 and mandrel

L9   L6 and sacrificial mandrel

L8   L6 and ((microbe or fungi or bacteria) same (grow$ or coat$))

L7   L6 and (microbe or fungi or bacteria)

L6   (nano tub$ or nanotub$ or nano structure or nano scale)

L5   L3 and mandrel

L4   L3 and microb$

L3   ("20010019238"|"20020133129"|"20020138049"|"20020158342"|"20020167375"|"20030012723'
L2   L1
 DB=USPT; PLUR=YES; OP=ADJ
L1   ("20010019238"|"20020133129"|"20020138049"|"20020158342"|"20020167375"|"20030012723'

END OF SEARCH HISTORY